

# What is the Idaho 55 Corridor Plan

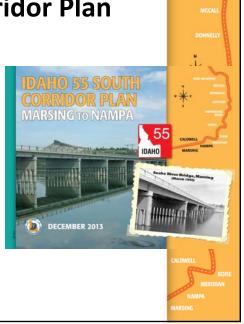
The Idaho 55 Corridor Study will result in three corridor plans (North, Central, South) that cover 134 miles of highway in six counties from New Meadows to Marsing.

- South Corridor Plan ION Junction in Owyhee County to Interstate 84 in Canyon County
- Central Corridor Plan State Street in Ada County to Banks Lowman Road in Boise County
- North Corridor Plan Banks Lowman Road in Boise County to New Meadows in Adams County



## **Idaho 55 Corridor Plan**

- Each corridor plan will:
  - Guide roadway policies and projects for the next 20 years.
  - Identify practical solutions and policies to improve safety and functionality for this important highway.
  - Be based on community input, engineering studies and city and county goals.



## **ITD's Primary Objectives**

**Our Mission: Your Safety.** 

- Improvement to be measured through reduction in fatalities and serious injuries.
- Reduction in injuries and fatalities related to distracted and/or impaired driving.
- Increase in seat belt use.
- Impact of corridor-safety initiatives and improvements.

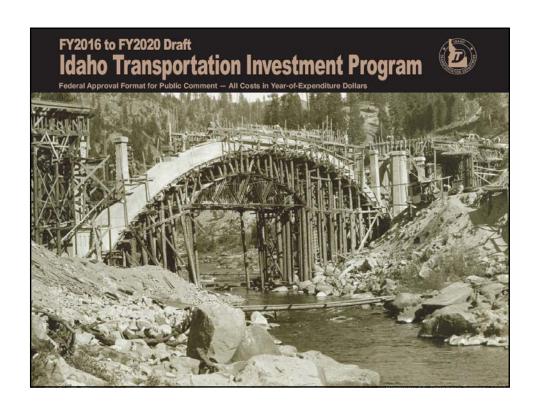


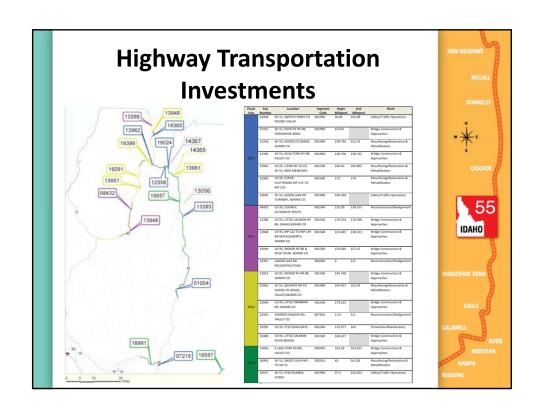
# **ITD's Primary Objectives**

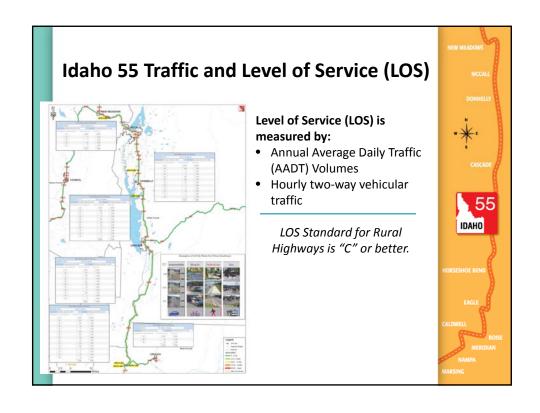
Our Mission: Your Mobility. Your Economic Opportunity.

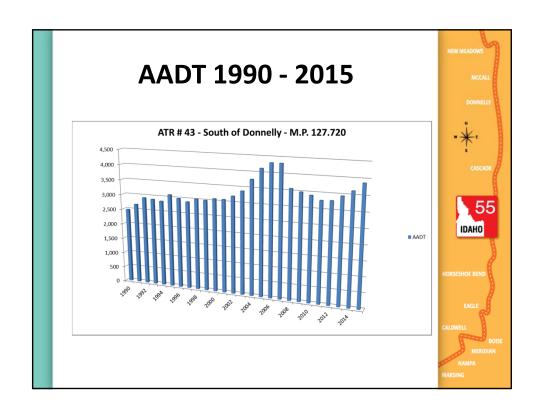
- Success to be measured by increase in Idaho gross domestic product.
- Increase in jobs and business revenues.
- Increase in the efficiency in which goods are transported.
- Reduction in travel times for commuting, commerce, recreation, and tourism.

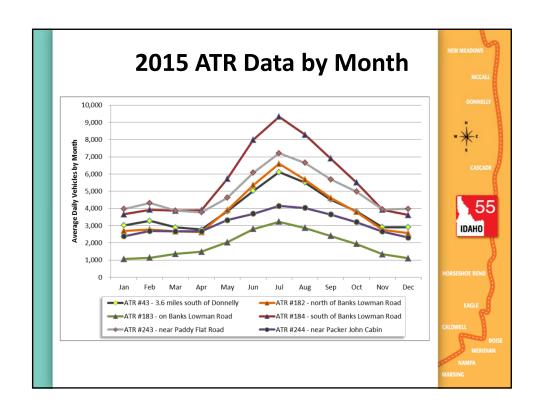


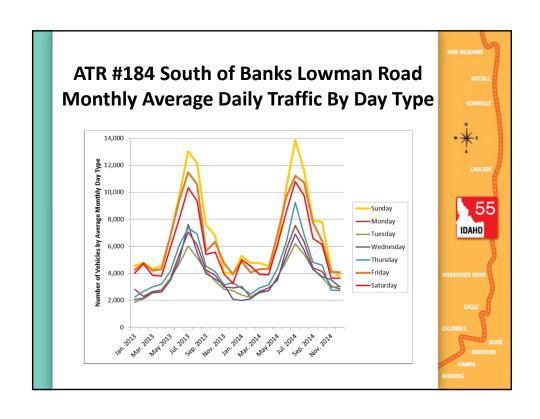


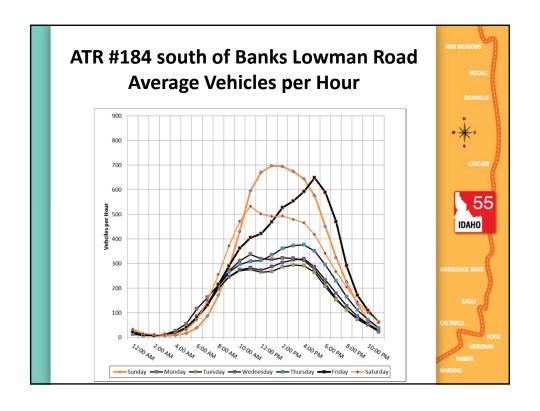


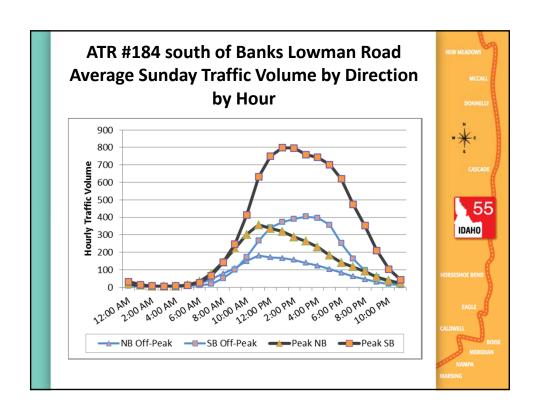


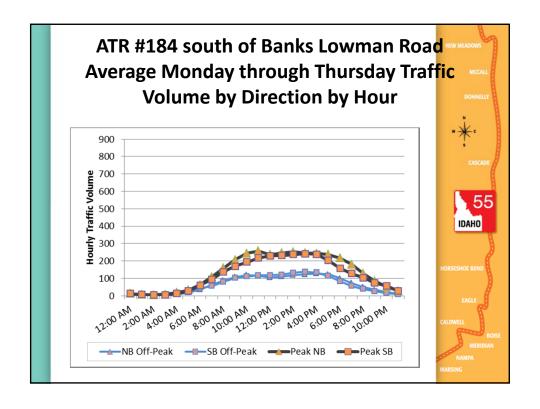


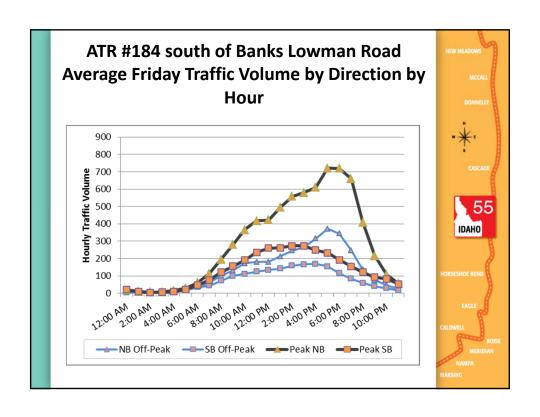


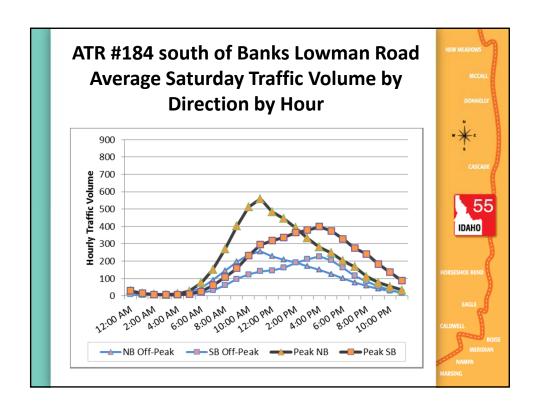


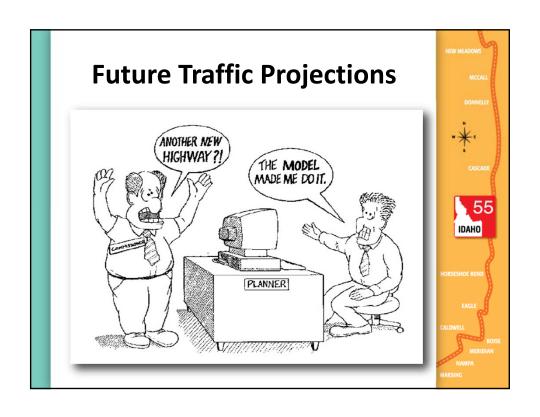












## What is Travel Demand **Modeling (TDM)**

- These are mathematical models that forecast longterm future travel demand based on current conditions and future projections of household and employment characteristics.
- Travel demand models were originally developed to determine the benefits and impact of major highway improvements in metropolitan areas.
- Travel demand models only have limited capabilities to accurately estimate changes in operational characteristics (such as speed, delay, and queuing, etc.) resulting from implementation of ITS/operational strategies.

(ITD Readiness Assessment Team Definition May 2012)

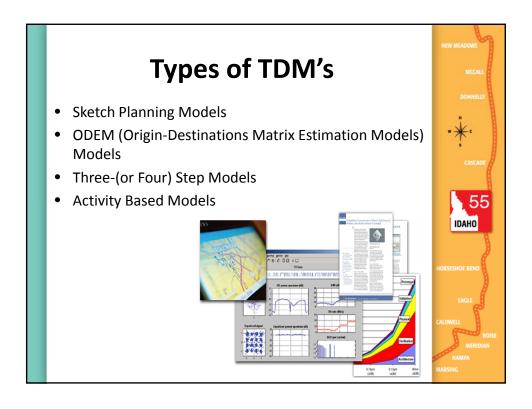


## A TDM is:

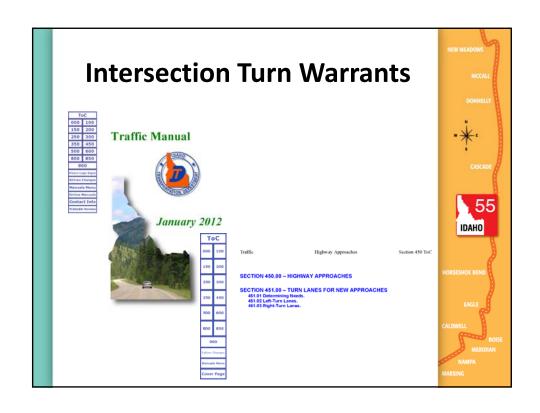
- A way to forecast future A way to forecast traffic
  - Freight
  - Passenger
- A way to forecast where traffic is going
  - Work
  - Recreation
  - Shopping

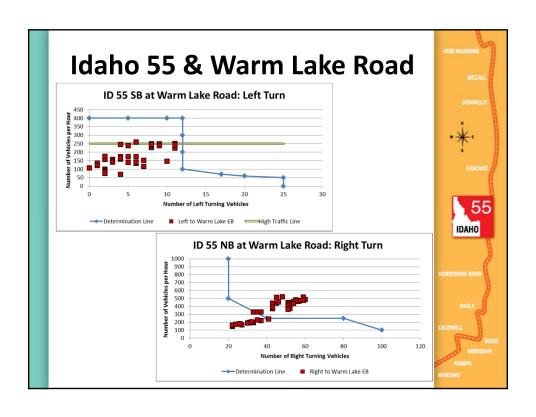
- commodity flows
  - Types
  - Raw Materials
  - Finished Product

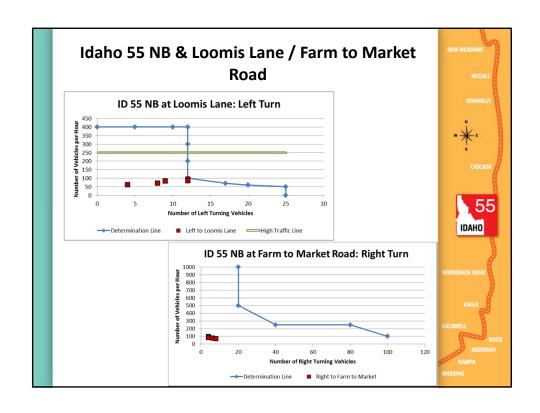


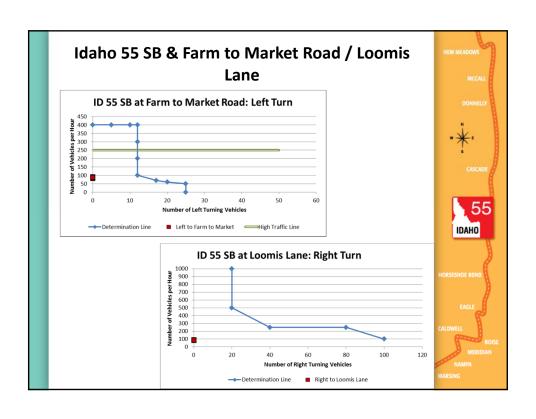


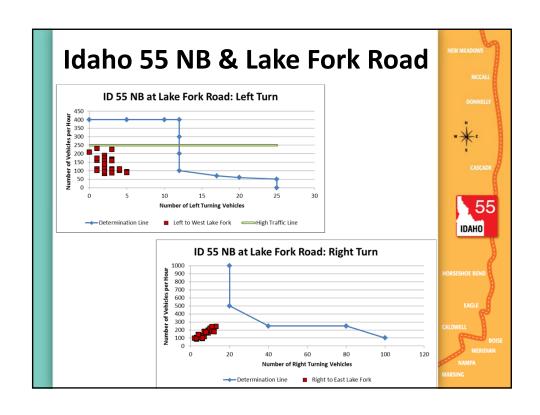
# Future Population Estimates County 2010 Census 2040 Estimate Adams 3,950 4,590 Boise 7,020 10,390 Valley 9,780 11,630

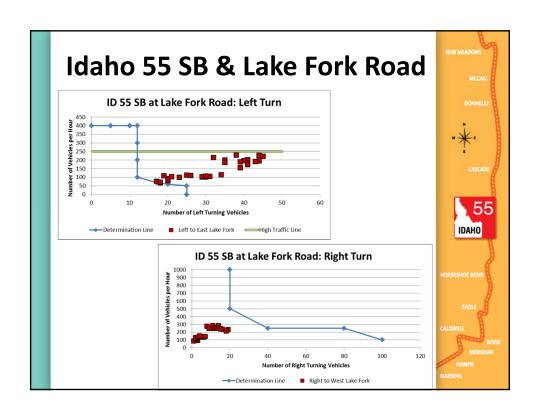


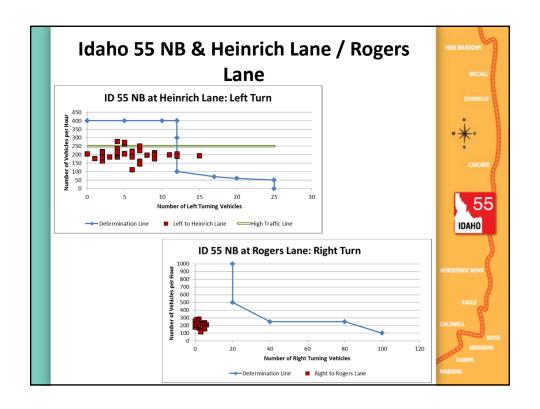


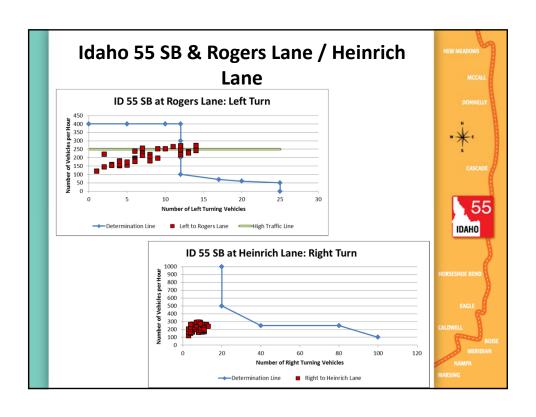


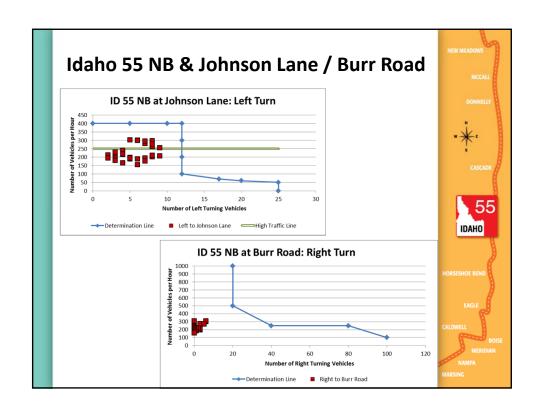


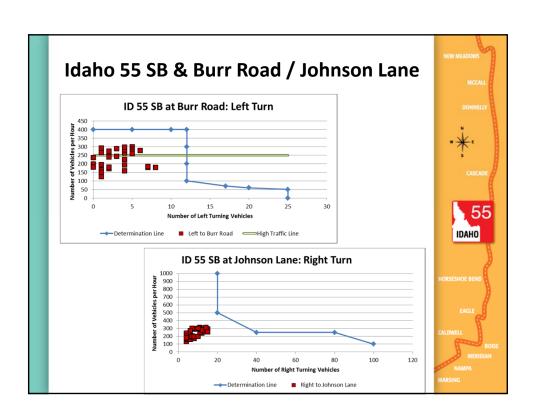


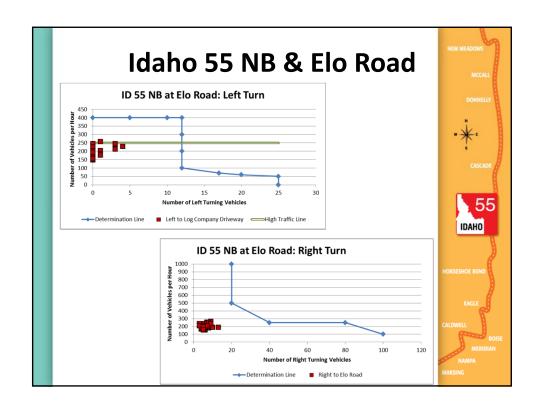


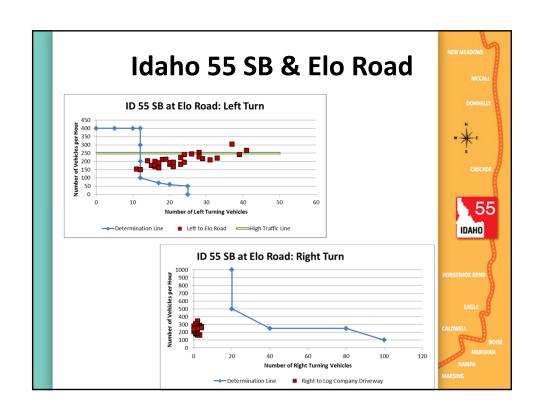


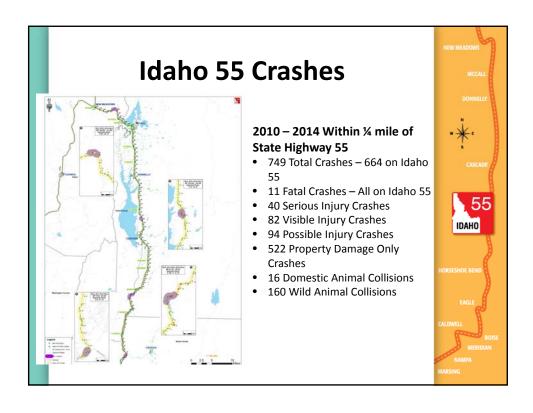




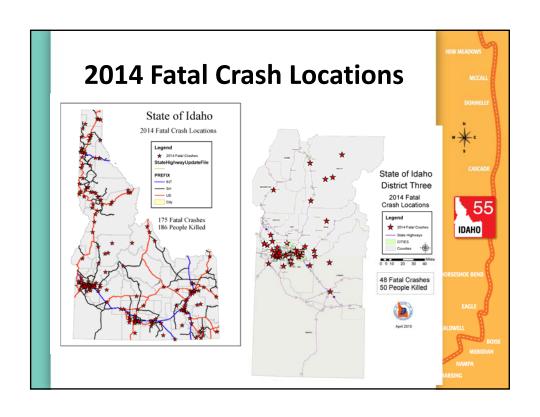


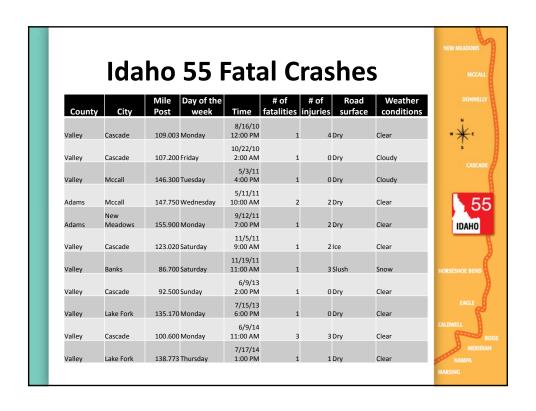


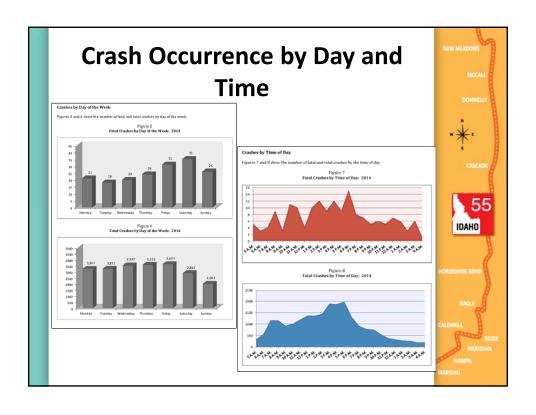


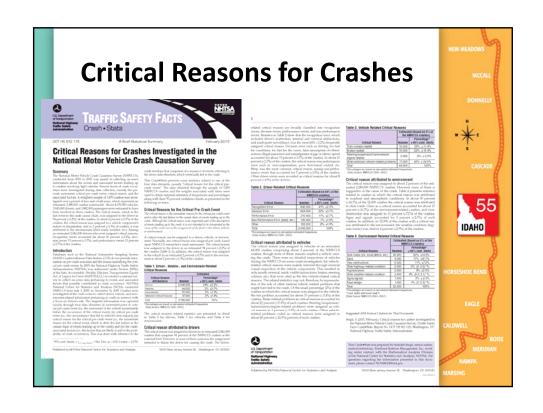


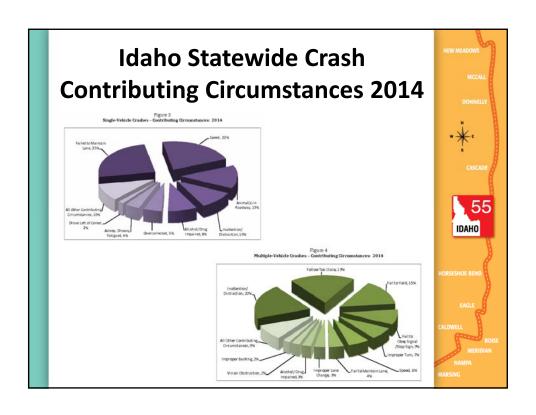


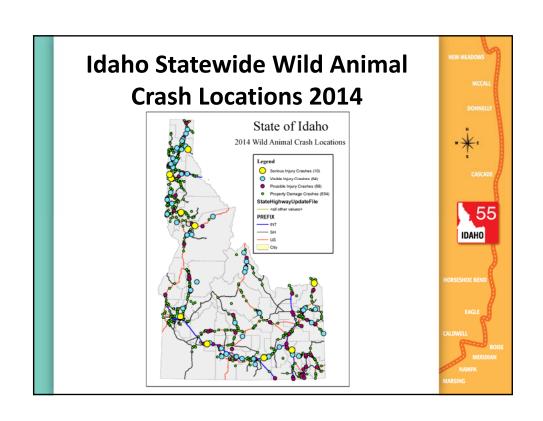


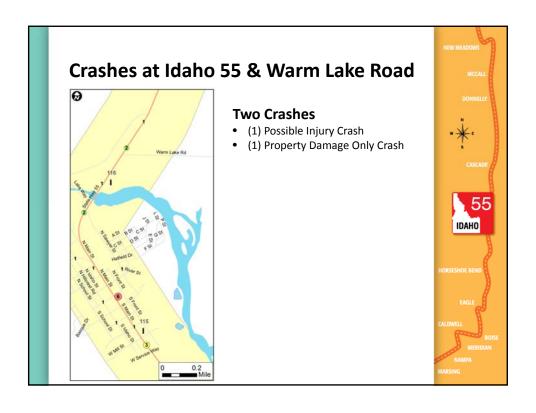


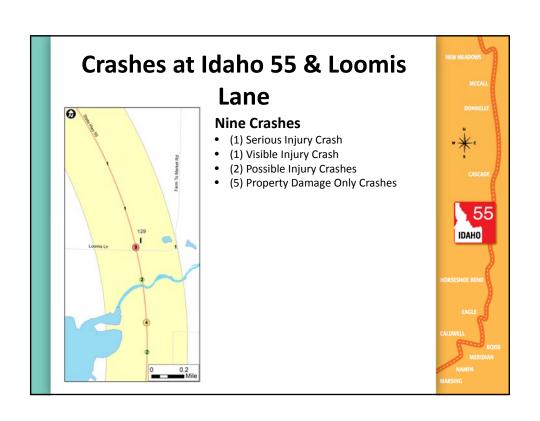




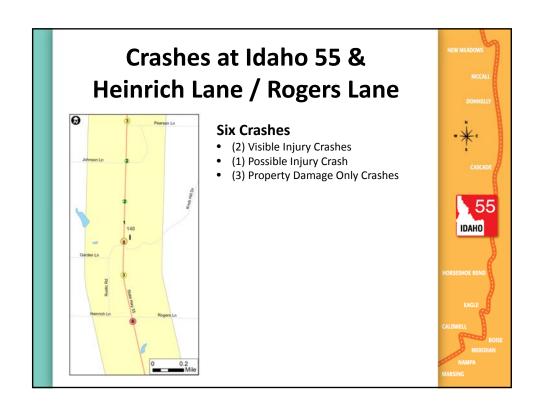


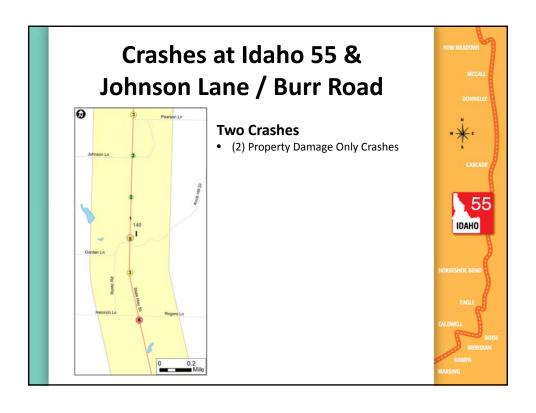






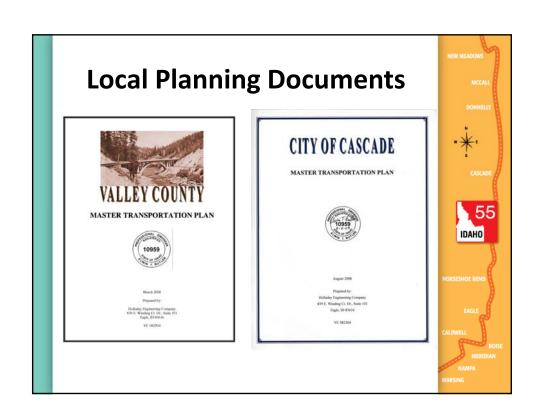












# **Community Input**

- Today you will have the opportunity to:
  - Identify transportation needs between Banks Lowman Road to New Meadows.
  - Review and comment on proposed improvements.





# **Next Steps**

- ITD will review your comments and finish drafting the corridor plan.
- If you signed in today, ITD will distribute the draft corridor plan for your review and comment this spring.
- Once comments have been received on the corridor plan, ITD will review and finalize the corridor plan this summer.

### Thank You for Attending!

Visit <a href="http://itd.idaho.gov/projects/d3/ID55Corridor/">http://itd.idaho.gov/projects/d3/ID55Corridor/</a>



# **Contact Information**

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